CHANGE OF CORRESPONDENCE ADDRESS
Application

Address to:
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Application Number	As Listed on Attached Sheet
Filing Date	As Listed on Attached Sheet
First Named Inventor	As Listed on Attached Sheet
Art Unit	As Listed on Attached Sheet
Examiner Name	As Listed on Attached Sheet
Attorney Docket Number	As Listed on Attached Sheet

Please change the Correspondence Address for the above-identified application to:

[X] The address associated with Customer Number: 48150

OR

Firm or Individual Name	McGinn Intellectual Property Law Group, PLLC
Address	8321 Old Courthouse Road Suite 200

City	Vienna	State	Virginia	ZIP	22182-3817
Country	USA				
Telephone	(703) 761-4100	Email			

This form cannot be used to change the data associated with a Customer Number. To change the data associated with an existing Customer Number use "Request for Customer Number Data Change" (PTO/SB/124).

I am the:

[ ] Applicant/Inventor

[ ] Assignee of record of the entire interest.
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96).

[X] Attorney or Agent of record. Registration Number _____ 34,386 _____

[ ] Registered practitioner named in the application transmittal letter in an application without an executed oath or declaration. See 37 CFR 1.33(a)(1). Registration Number

Signature	
Typed or Printed	SEAN M. McGINN, ESQ.
Date	March 24, 2008
Telephone	(703) 761-4100

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.

[X] *Total of _____ 1 _____ forms are submitted.

Application No.	Filing Date	Docket No.	Atty File No.	Title	First Named Inventor	Examiner	Group Art Unit
10463633	06/17/03	IL920030019US1	YOR.751	Method and system for verification of remote party identification	Uzi Shvadron	Le, Karen L.	2614
10466937	11/06/03	DE920000111US1	YOR.752	Counting and billing mechanism for web-services based on a soap-communication protocol	Wolfgang Eibach	Nguyen, Thuy-Vi Thi	3689
10735321	12/12/03	IL920030052US1	YOR.753	Computer system with LAN-based I/O	Alain Azagury	England, David E.	2143
10970798	10/21/04	CH920030048US1	YOR.754	Pattern-matching system	Jan Van Lunteren	Rice, Elisa M.	2624
11031119	01/07/05	YOR92004063BUS1	YOR.755	Automated email activity management	Nicholas Kushmerick	Caldwell, Andrew T.	2142
11081269	03/16/05	YOR920050114US1	YOR.756	Dynamic technique for custom-fit hearing devices	Menachem Levanoni	Chin, Vivian C.	2615
11083729	03/18/05	YOR920050119US1	YOR.757	Dynamic technique for fitting heart pacers to individuals	Menachem Levanoni	Reidel, Jessica L.	3766
11088054	03/23/05	IL920040055US1	YOR.758	Root-cause analysis of network performance problems	David Breitgand	Wong, Xavier S.	2616
11116717	04/28/05	CH920030040US1	YOR.759	Method and apparatus for a context-based service look up	Carl Binding	Karmelek, Alison L.	3623
11140189	05/27/05	CH920040031US1	YOR.760	Method and apparatus for processing a parseable document	Glenn Marcy	Herndon, Heather H.	2176
11214161	08/29/05	CH920040024US1	YOR.761	Clock and data recovery system and method for clock and data recovery based on a forward error correction	Hayden Cranford	Ghayour, Mohammad H.	2611
11311791	12/19/05	CH920050027US1	YOR.762	Integrated software development system, method for validation, computer arrangement and computer program product	Philippe Janson	Dam, Tuan Quang	2192

Application No.	Filing Date	Docket No.	Atty File No.	Title	First Named Inventor	Examiner	Group Art Unit
11343622	01/31/06	YOR920040034US1	YOR.763	Update technique for speech recognition applications with uninterrupted (24X7) operation	Ea-Ee Jan	Dorvil, Richemond	2626
11380279	04/26/06	YOR920060187US1	YOR.764	DATA MINING TECHNIQUES FOR ENHANCING STOCK ALLOCATION MANAGEMENT	Jerome Kurtzberg	Kramer, James A.	3693
11380503	04/27/06	YOR920060188US1	YOR.765	OPTIMAL DYNAMIC TECHNIQUES FOR CUSTOM-FIT EYE OPTICS	Jerome Kurtzberg	Dang, Hung Xuan	2873
11383964	05/18/06	IL920060005US1	YOR.766	Determining Compliance Rates for Probabilistic Requests	Shady Copty	Vincent, David Robert	2129
11406122	04/18/06	YOR920050263US2	YOR.767	Laser processing method for trench-edge-defect-free solid phase epitaxy in confined geometrics	Keith Fogel	Pham, Thanhha S.	2813
11498689	08/03/06	YOR920060558US1	YOR.768	Versatile Si-based packaging with integrated passive components for mmWave applications	John Cotte	Wright, Tucker J.	4146
11735711	04/16/07	YOR920030140US2	YOR.769	Ultra Scalable High Speed Heterojunction Vertical n-Channel Misfets and Methods Thereof	Qiqing Ouyang	Loke, Steven Ho Yin	2818